







Session 9:

ROLES AND RESPONSIBILTIES OF MDOT LEADERSHIP



HNTB

Session 9: Roles and Responsibilities of MDOT Leadership

MDOT leadership has initiated and continues to support the implementation of CSS throughout the Department. The following slides list many of management's responsibilities for launching and successfully implementing CSS.







Organization

The MDOT Leadership Team:

Chief Administration Officer

- Bureau of Multimodal Transportation Director
- Bureau of Transportation Planning Director
- Bureau of Finance and Administration

Chief Operation Officer

- Bureau of Highway Development Director
- Bureau of Highway Delivery Director
- Region Engineers



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Management must let all MDOT employees know that CSS is supported at the highest level of MDOT's organization.





Organization

Region and TSC Leadership

Region Engineer

- Associate Development Engineer
- Associate Delivery Engineer
- Regional Planner

TSC Manager

- Engineer of Development
- Engineer of Delivery



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Management must let every MDOT employee know that its support for CSS extends through each regional office to the operation of every TSC.



June 2006



Organization

Leadership Team:

- Directs CSS Implementation Plan
- Identifies and Sponsors Staff

Project Planning and Development Staff

- TSC/Region development engineers
- Planners and environmental specialists
- Scoping staff
- · Project managers
- Designers
- Planning and design consultants
- Real estate

Delivery Staff

- TSC/Region delivery engineers
- Construction inspectors
- Traffic operations
- Direct Maintenance
- Contract Maintenance (by City and County staff)
- Consultants and contractors



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In order to successfully implement the Department's CSS Policy, management will provide input and direction on the execution of the Department's CSS Implementation Plan. Management will also identify and sponsor staff throughout the Department who need introductory and advanced CSS training.









• Establish the funding mechanism to provide the necessary training and materials





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In order to implement CSS, training of MDOT staff members is necessary. Management will ensure that sufficient funds have been allocated for awareness and advanced CSS training as well as refresher courses.









• Develop CSS Champions within MDOT to provide the ongoing resources and support, and to help ensure consistency of the approach.





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Advanced training is necessary for MDOT staff members with positions of leadership as CSS Champions. These positions are vital to the implementation and long-term success of CSS. They offer resource and support to other MDOT staff members as well as ensure consistent application of the approach to all MDOT projects. Management is committed to creating a cadre of CSS Champions.









 Establish procedures to identify stakeholders and their concerns during project scoping.





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Management is committed to establishing procedures that will identify stakeholders and their concerns during project scoping. In particular, management will make sure that appropriate budgets are being allocated so CSS initiatives can be adequately funded.









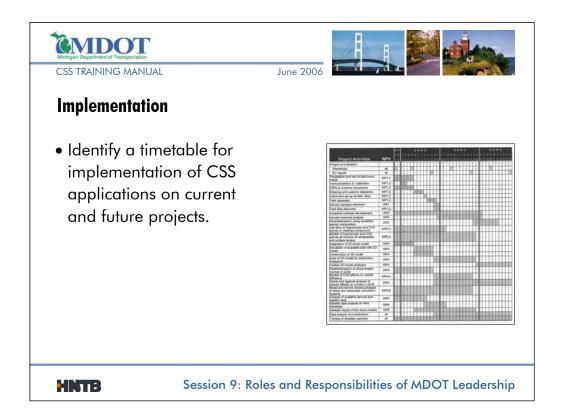
• Create an annual awards program to recognize outstanding achievement in the application of CSS to further encourage CSS in transportation.





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In order to both reward and promote CSS as an integral component of design within MDOT, management is considering conducting yearly awards programs. Press releases, news articles and other methods of broadcast are being considered to further spread the word to the public about MDOT's commitment to a CSS approach.



Management is in the process of developing a CSS Implementation Plan, with an aggressive yet achievable schedule for training and implementation. It is anticipated that trial projects will be identified and included within this timetable.









 Roll out the CSS training program to educate
 Department staff as part of the overall CSS implementation plan.





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The CSS approach will be foreign to many staff members. Sufficient initial training to a wide cross-section of departments will help ensure at least a familiarity with (and hopefully an understanding of) MDOT's commitment to utilizing this design approach on all transportation projects.



MDOT's Leadership
 Team is dedicated to
 the successful
 implementation of CSS
 on all transportation
 projects.



Blue Water Bridge, MI, between U.S. and Canada

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Led by its management team, MDOT is dedicated to successfully implementing CSS on all transportation projects.